

MANUAL FOR AUDIOVECTOR® LOUDSPEAKERS

Thank you for purchasing Audiovector speakers. Your new Audiovector speakers will give you endless hours of listening pleasure, either as part of a stereo or as a surround sound system. Audiovector products are unique, not only because of their unique concept for upgrades and listenability. Audiovector also receives excellent reviews from the scrutinous hi-fi press. And best of all: Audiovector owners are happy with both sound quality and product quality.

1 AN IMPORTANT PART OF YOUR MUSIC SYSTEM

The loudspeakers are the most important part of any stereo/surround sound system. Why? Because the loudspeakers transform electrical energy to acoustical energy in a room, which interacts with the speakers themselves. This interaction is very important. With Audiovector this interaction is easy to optimise.

2 ENDLESS HOURS OF LISTENING PLEASURE

We congratulate you with your new speakers. I am sure that you will be thrilled by their sound. Should you, however, eventually be tempted to get more of the Audiovector sound quality, please contact your dealer who will be able to inform about possible upgrades and expansions.

3 UNPACKING

Please make sure not to damage the speakers while unpacking them. Please also save the cartons for possible later use (if you move house, if you want to upgrade to a higher level).

4 CONNECTIONS

All Audiovector can either be bi-or tri-wired. The advantages of multiple cables are: Better soundstage, more inner detail and a cleaner sound.

Many Audiovector speakers have a built in option for upgrades with multiple power amps and also the use of our active AVEX crossover. In all cases, these upgrades will improve sound quality in general. The important thing is that you are free to upgrade anytime.

You get the best longterm connection if you use 4 mm banana plugs of good quality. Be sure to choose loudspeaker cables, which are fast, clean, open and musical sounding. (Some cables slow down the sound. This is a type of distortion). Please consult your Audiovector dealer.

5 PLEASE FIND YOUR AUDIOVECTOR MODEL BELOW

Models	Si 6	Mi 3	Mi 1	K 3	K 1
Distance from rear wall	30-60 cm	40-20 cm	25-15 cm*	30-10 cm	15-5 cm
Recommended Degrees Toe in	1-3	4-6	2-4	4-6	4-6

*M1 models can be ordered with a modified crossover, making the speaker capable of placement with the rearside directly to the wall. Existing models can be modified. Please contact your local Audiovector dealer. Distance is measured from rear-side of speaker.

The values in the above table are intended as a guide. Please experiment for optimum sound quality.

6 SPIKES AND DECOUPLING

All Audiovectors are supplied with spikes. Spikes are meant to penetrate carpets and reach down into a solid material. The idea is that the speaker should not wobble. For the highest level of precision in sound reproduction, the membranes should move the air. Not the cabinet. Furthermore spikes provide effective decoupling of resonance. This results in a cleaner and more dynamic sound.

7 BREAK-IN OF YOUR AUDIOVECTOR SPEAKER

All loudspeakers need to be broken in. Your new Audiovector's may sound good when you first listen, but with time they will improve dramatically. Expect app. 50 hours before the full potential of your new Audiovector speaker is fully realised. Especially for the Si 6 models you should expect app. 100 hours of listening beyond normal level before they are performing 100 % as intended.

8 IUC - INDIVIDUAL UPGRADE CONCEPT

IUC- means Individual Upgrade Concept. This unique Audiovector concept allows our customers to upgrade to a higher level and/or to expand to a system with several amplifiers and possibly an active AVEX crossover. The freedom to upgrade now or later is unique to Audiovector.

9 ADC – ACTIVE DIRECT CONCEPT

Our active concept – Active Direct Concept means that your speaker can be transformed from passive speakers to fully active speakers using 2 or 3 power amps and an AVEX active crossover.

10 ACCESSORIES

All bookshelf models can be mounted either on stands or on wall brackets. These accessories should be bought in specialized audio stores, as they will be able to guide you correctly in terms of placement and mounting

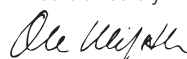
11 MAINTENANCE/SERVICE

If you want to clean your speakers, please use a damp soft piece of cotton. Do not use solvents. In order to maintain your excellent sound quality, please pull out the plugs from the speaker cable every 3 months and clean them with a piece of soft cotton with a little alcohol (or something alike).



We wish you many hours of enjoyment with your new Audiovector speakers.

Yours sincerely



Ole Klifoth - Managing director